

FIG. 1A

VI ARCHITECTURAL MODEL

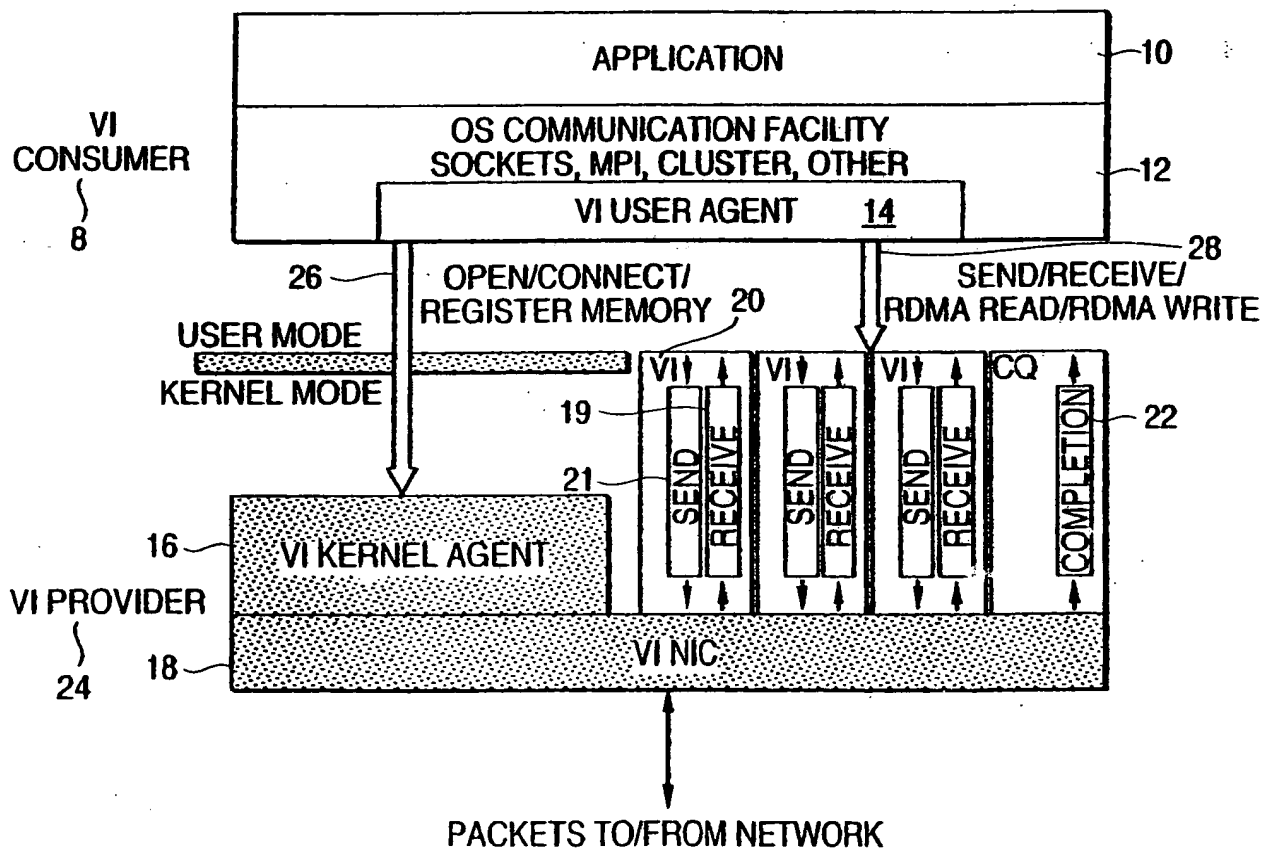
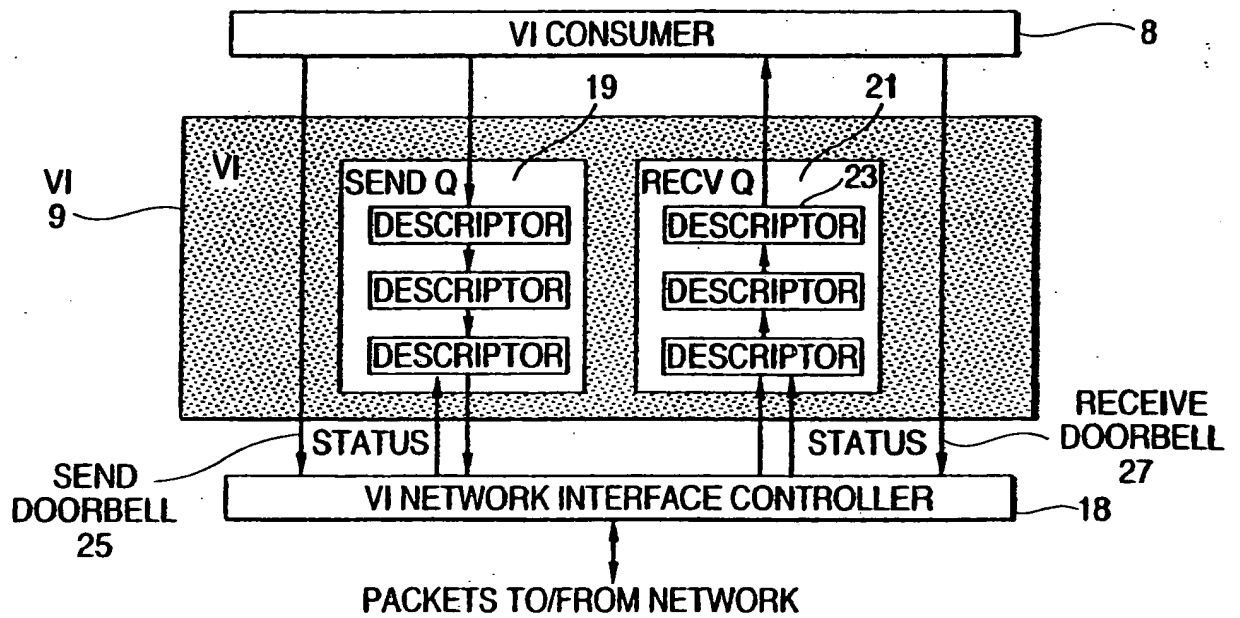


FIG. 1B



00730579.10700
004027.02502260

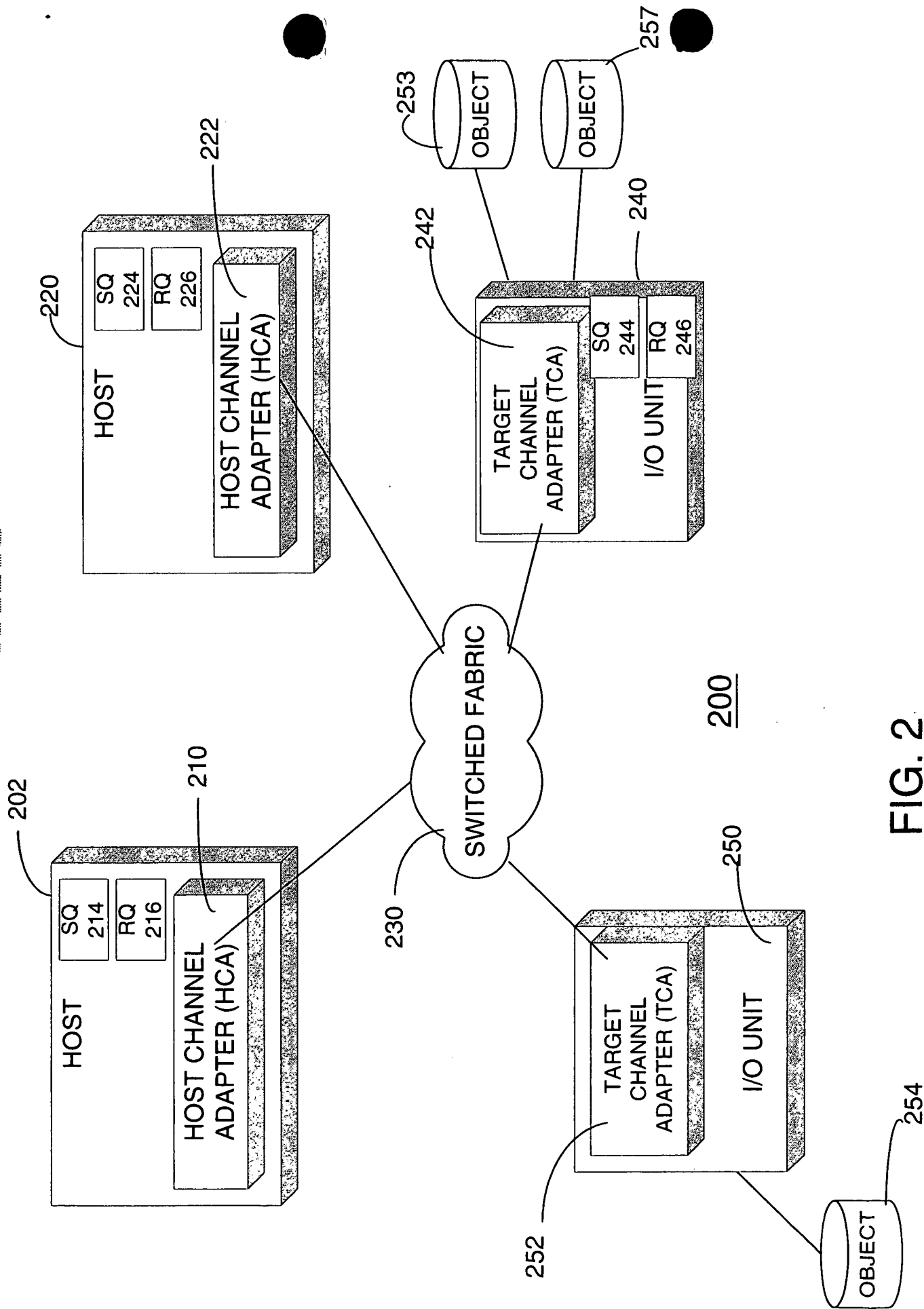


FIG. 2

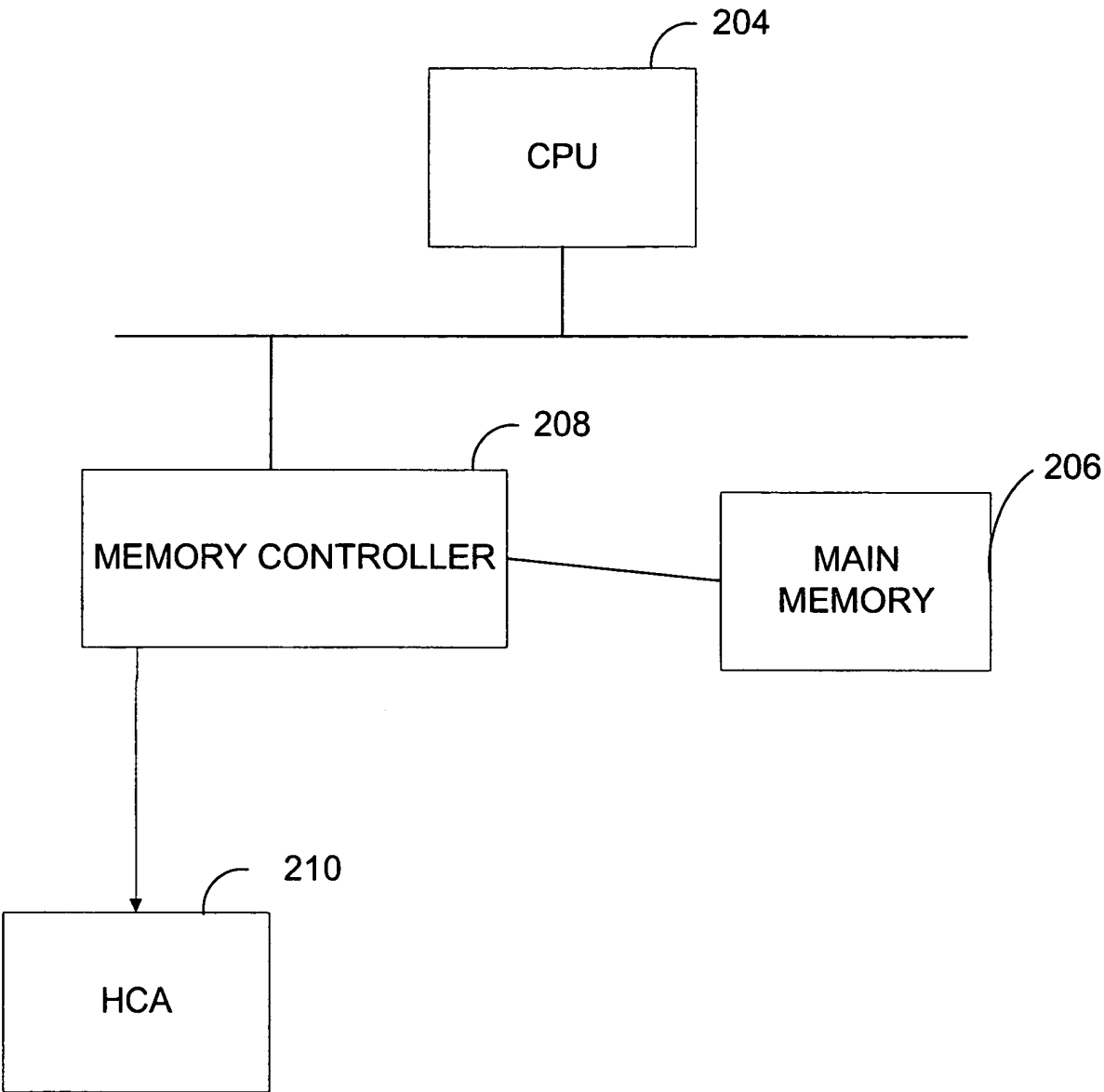
[illegible]HOST 202

FIG. 3

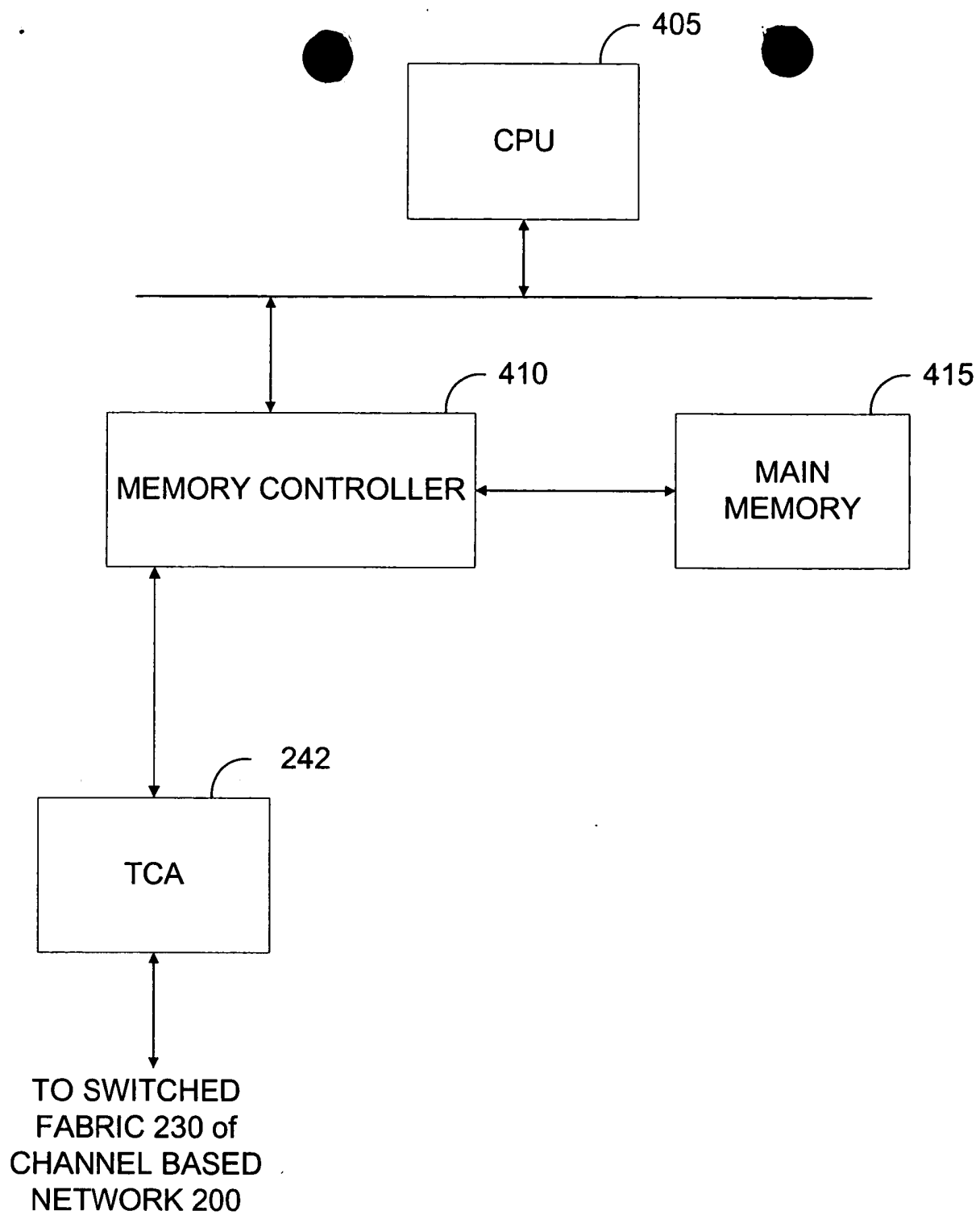
I/O UNIT 240

FIG. 4

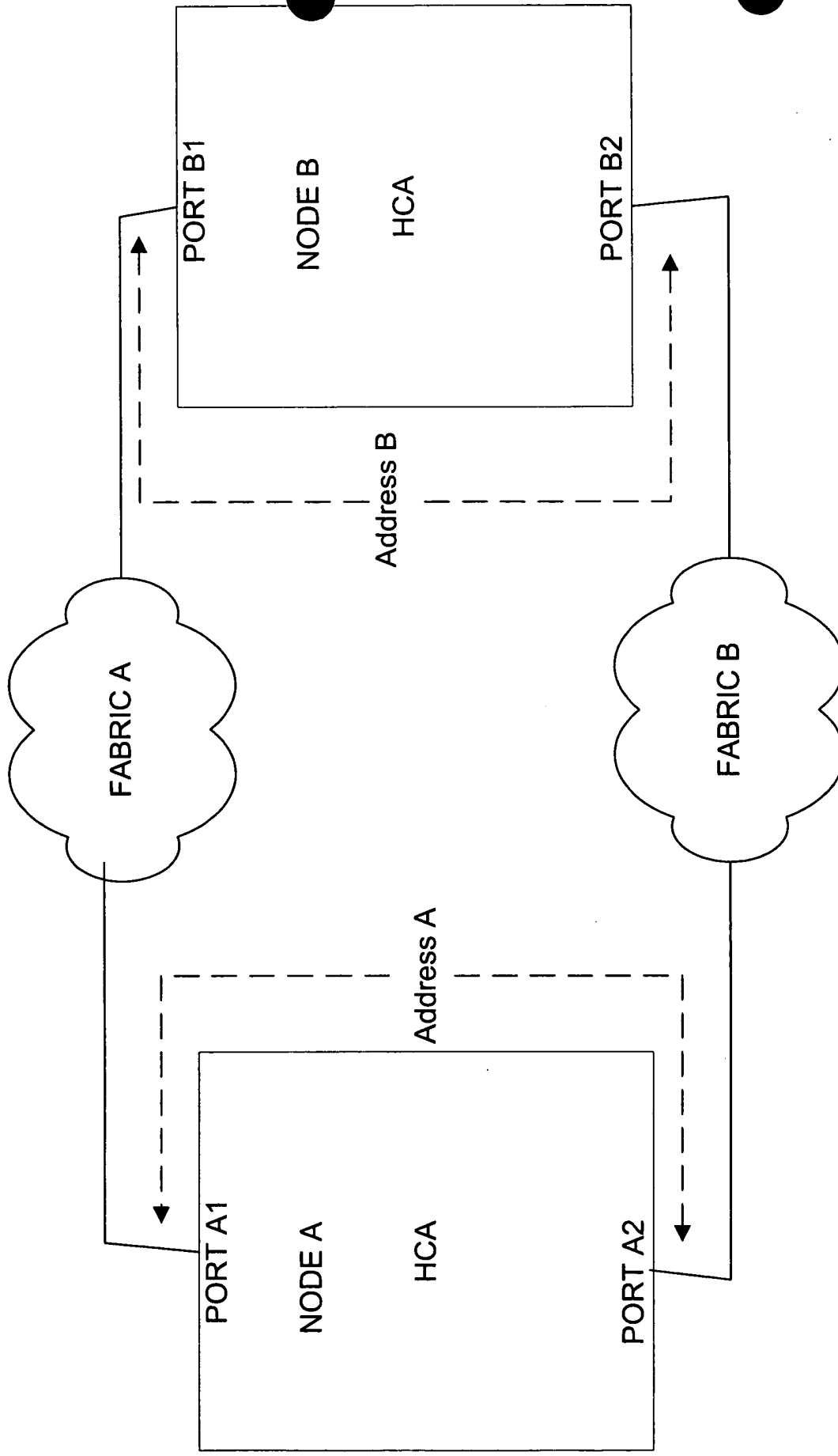


Fig. 5

002021" 64302.60

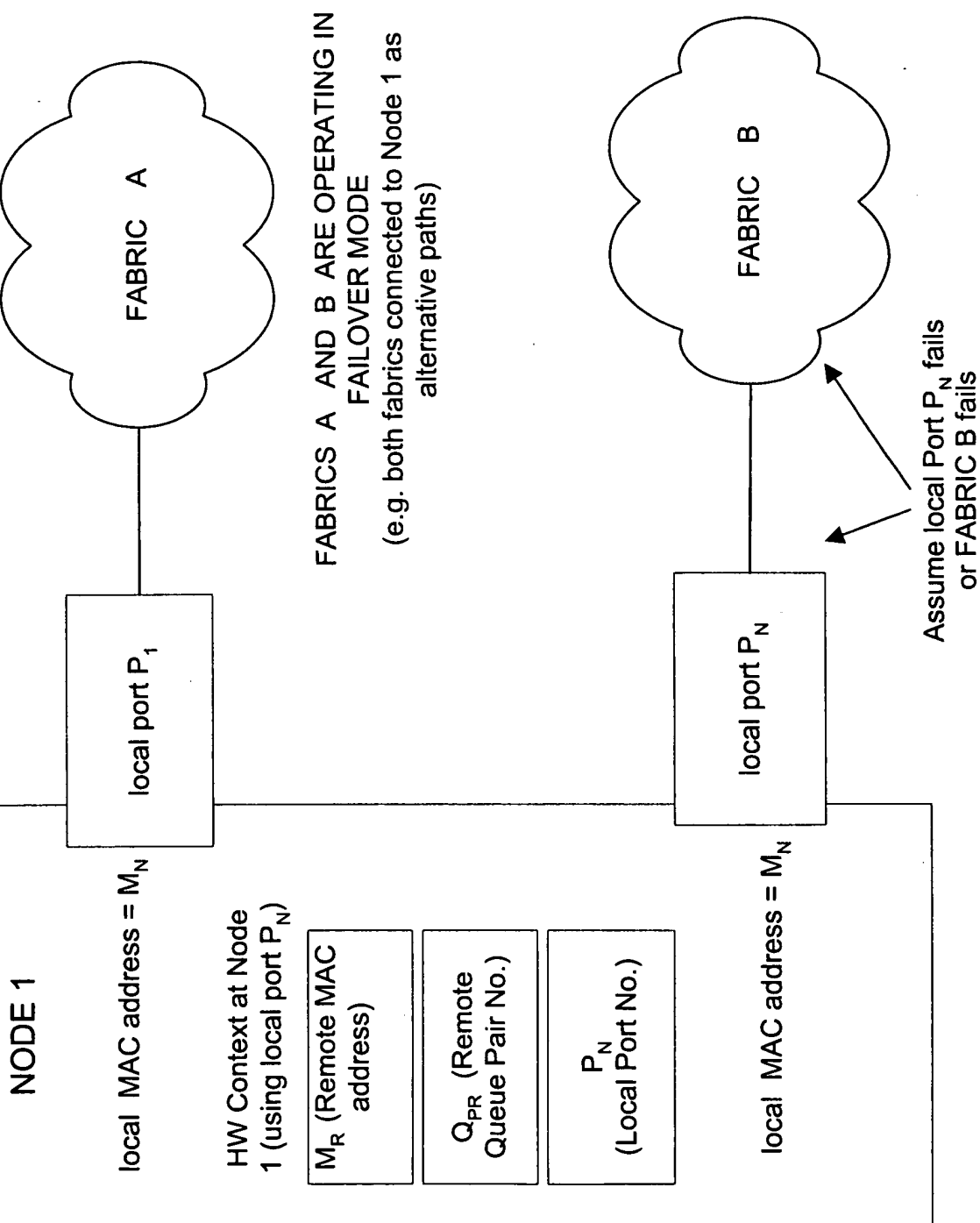


Fig. 6

09730679.120700

VIRTUAL-TO-PHYSICAL PORT MAP	
VIRTUAL PORT	PHYSICAL PORT
VP1	PP6
VP2	PP1
VP3	PP7
VP4	PP4
VP5	PP2
VP6	PP3
VPN	PPN

700

FIG. 7

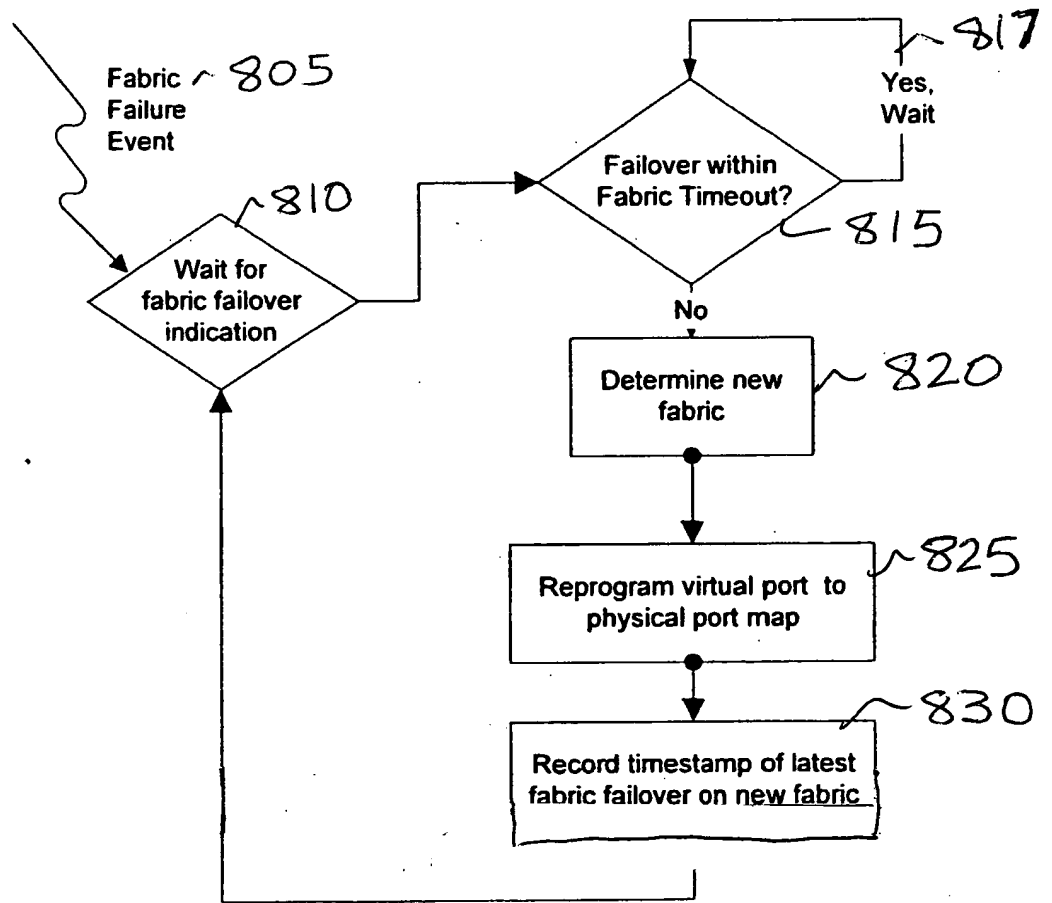
[illegible]

Fig. 8

One register set per Channel

Virtual to physical Port Map 700

One Entry per Virtual Port #

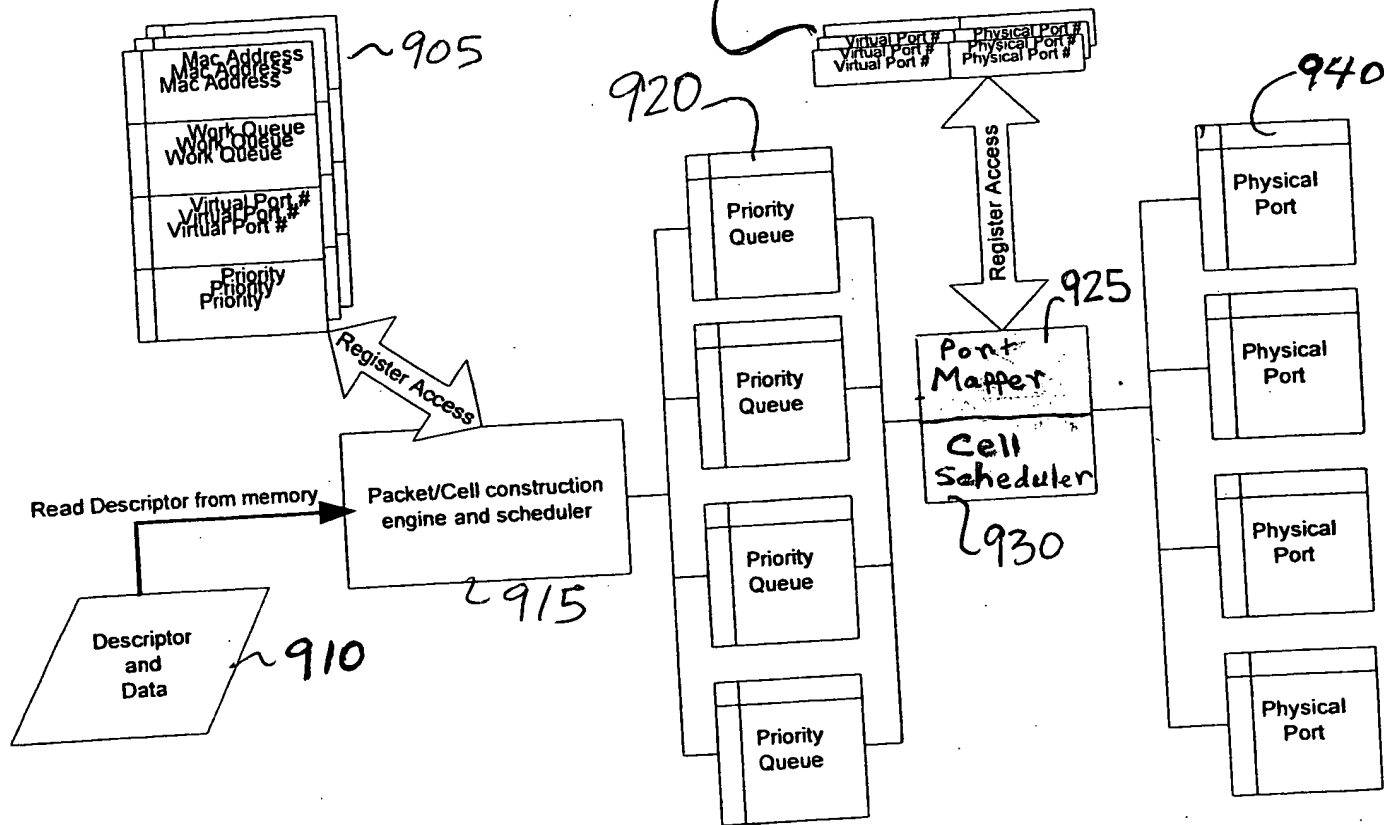


Fig. 9